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Claim Amendment under 37 CFR 1.121(a)

Claims 1. - 8. (Cancelled)

5      Claim 9. (Currently amended) An image display device  
comprising:  
a) a case comprising an opening;  
b) a luminous source image display displaying a  
first image, wherein the source image display  
10     is positioned within the case; and  
c) a focusing element receiving light from the  
source image display and focusing the light to  
form a second image that is viewable through  
the opening of the case, wherein the focusing  
15     element is positioned within the case;  
wherein the focusing element comprises a concave  
mirror and a mirror supporter that supports the  
concave mirror, and wherein the perimeter of the  
concave mirror comprises at least one straight-cut  
20     portion that has a line contact with the mirror  
supporter, wherein a flexible strip is provided  
between the straight-cut portion and the mirror  
supporter.

25     Claims 10. - 12. (Cancelled)

Claim 13. (Currently amended) An image display device  
comprising:  
a) a case comprising an opening;  
b) a luminous source image display displaying a  
first image, wherein the source image display  
30     is positioned within the case; and  
c) a focusing element receiving light from the  
source image display and focusing the light to

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form a second image that is viewable through the opening of the case, wherein the focusing element is positioned within the case;

5 wherein the focusing element comprises a concave mirror and a mirror supporter that supports the concave mirror, and wherein the perimeter of the concave mirror comprises at least one straight-cut portion that has a line contact with the mirror supporter, wherein the mirror supporter comprises

10 two side panels and a back panel that connects the two side panels, wherein the perimeter of the concave mirror comprises two of the parallel straight-cut portions, wherein the two side panels form line contacts with the two straight-cut

15 portions, wherein each of the side panels comprises a pivot axis around which the mirror supporter can pivot, wherein one of the side panels further comprises a lock member that blocks pivoting of the mirror supporter.

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Claim 14. (Currently amended) An image display device comprising:

a) a case comprising an opening;

b) a luminous source image display displaying a first image, wherein the source image display is positioned within the case; and

25 c) a focusing element receiving light from the source image display and focusing the light to form a second image that is viewable through the opening of the case, wherein the focusing element is positioned within the case;

30 wherein the focusing element comprises a concave mirror and a mirror supporter that supports the concave mirror, and wherein the perimeter of the

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concave mirror comprises at least one straight-cut portion that has a line contact with the mirror supporter, wherein the mirror supporter comprises two side panels and a back panel that connects the two side panels, wherein the perimeter of the concave mirror comprises two of the parallel straight-cut portions, wherein the two side panels form line contacts with the two straight-cut portions, wherein the back panel comprises at least one supporting portion that supports the concave mirror between the side panels.

Claims 15. - 17. (Cancelled)

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Claim 18. (Currently amended) An image display device comprising:  
a) a case comprising an opening;  
b) a luminous source image display displaying a first image, wherein the source image display is positioned within the case; and  
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c) a focusing element receiving light from the source image display and focusing the light to form a second image that is viewable through the opening of the case, wherein the focusing element is positioned within the case;  
25  
wherein the focusing element comprises a concave mirror and a mirror supporter that supports the concave mirror, and wherein the perimeter of the concave mirror comprises at least one straight-cut portion that has a line contact with the mirror supporter, further comprising an image source that provides image information to the source image display, whereby the source image display displays

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the first image, further comprising a sensor device that senses position of a user's hand in a plane at the opening.

5 Claim 19. (Original) The image display device of claim 18, wherein the position sensed by the sensor device is used to change the image information provided by the image source, whereby the second image is changed by interaction with a user.

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Claim 20. (Cancelled)

15 Claim 21. (Currently amended) An image display device comprising:  
a) a case comprising an opening;  
b) a luminous source image display displaying a first image, wherein the source image display is positioned within the case; and  
20 c) a focusing element receiving light from the source image display and focusing the light to form a second image that is viewable through the opening of the case, wherein the focusing element is positioned within the case;  
25 wherein the focusing element comprises a concave mirror and a mirror supporter that supports the concave mirror, and wherein the perimeter of the concave mirror comprises two parallel straight-cut portions, each of which has a line contact with the  
30 mirror supporter, wherein flexible strips are provided between the straight-cut portions and the mirror supporter.

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Claim 22. (Original) The image display device of claim 21, wherein the mirror supporter can be pivoted whereby the concave mirror can be pivoted.

5 Claim 23. (Cancelled)